Statistics & Probability Letters 13 (1992) 421–422
North-Holland

7 April 1992

Author Index Volume 13 (1992)

Abdous, B. and R. Theodorescu, Note on the spatial quantile of a random vector (4) 333–336
Akritas, M.G., Rank transform statistics with censored data (3) 209–221
Allaire, J. and Y. Lepage, On a likelihood ratio test for independence (Erratum) (2) 167–167
Alzaid, A.A. and F. Proschan, Dispersivity and stochastic majorization (4) 275–278
Ananda, M.M.A., *see* A.L. Rukhin (2) 159–166
Atilgan, T. and H. Bozdogan, Convergence properties of MLE's and asymptotic simultaneous confidence intervals in fitting cardinal B-splines for density estimation (2) 89– 98
Bajorski, P., Exact Bahadur efficiency of max-type rank tests in the two-sample problem (5) 357–363
Bar-Lev, S.K., D. Bshouty and G. Letac, Natural exponential families and self-decomposability (2) 147–152
Baringhaus, L. and N. Henze, A goodness of fit test for the Poisson distribution based on the empirical generating function (4) 269–274
Besse, P., PCA stability and choice of dimensionality (5) 405–410
Bozdogan, H. *see* T. Atilgan (2) 89– 98
Bryc, W. and M. Peligrad, The central limit theorem for Tukey's 3R smoother (1) 29– 37
Bshouty, D., *see* S.K. Bar-Lev (2) 147–152
Chang, D.K., A note on the distribution of the Wilcoxon rank sum statistic (5) 343–349
Choi, Y.J. and N.C. Severo, Transition probabilities for a modified general stochastic epidemic model (5) 401–404
Chunsheng, M., Variance bound of function of order statistics (1) 25– 27
Das, K., Improved estimation of the ratio of variance components for a balanced one-way random effects model (2) 99–108
Deheuvels, P. and J. Steinebach, On the limiting behavior of the Bahadur–Kiefer statistic for partial sums and renewal processes when the fourth moment does not exist (3) 179–188
Duong, Q.P., *see* T. Pham-Gia (5) 373–381
Eccleston, J.A., *see* R.J. Martin (2) 139–145
Egeland, T., On the S-shaped theorem (1) 1– 4
Einmahl, J.H.J. and M.C.A. van Zuijlen, Glivenko–Cantelli-type theorems for weighted empirical distribution functions based on uniform spacings (5) 411–419
Fan, J. and T.-C. Hu, Bias correction and higher order kernel functions (3) 235–243
Fan, J. and I. Gijbels, Minimax estimation of a bounded squared mean (5) 383–390
Feng, Z. and C.E. McCulloch, Statistical inference using maximum likelihood estimation and the generalized likelihood ratio when the true parameter is on the boundary of the parameter space (4) 325–332
Fung, W.-K., Some diagnostic measures in discriminant analysis (4) 279–285
Fygenson, M. and M. Zhou, Modifying the Koul, Susarla and Van Ryzin estimator for linear regression models with right censoring (4) 295–299
Gil, M.A., A note on the connection between fuzzy numbers and random intervals (4) 311–319
Gijbels, I., *see* J. Fan (5) 383–390
Gómez, G. and J. Van Ryzin, Estimation of the subsurvival function for time-to-tumor in survival/sacrifice experiments (1) 5– 13
Henze, N., *see* L. Baringhaus (4) 269–274
Hu, T.-C., *see* J. Fan (3) 235–243
Hwang, J.T. and H.-K. Liu, Existence and nonexistence theorems of finite diameter sequential confidence regions for errors-in-variables models (1) 45– 55
Jammalamadaka, S.R., *see* M.T. Wells (5) 365–372
Jensen, D.R., The use of randomization in repeated measurements (3) 229–233
Jones, M.C., Potential for automatic bandwidth choice in variations on kernel density estimation (5) 351–356
Kerkyacharian, G. and D. Picard, Density estimation in Besov spaces (1) 15– 24
Khan, R.A., A remark on Dubins–Savage inequality (3) 189–192
Kochar, S.C. and G. Woodworth, Rank order probabilities for the dispersion problem (3) 203–208
Kopp-Schneider, A., Birth–death processes with piecewise constant rates (2) 121–127
Koutras, M., Minimum distance discrimination rules and success rates for elliptical normal mixtures (4) 259–268
Lad, F.R. and W.F.C. Taylor, The moments of the Cantor distribution (4) 307–310
Lau, T.S., The reliability of exchangeable binary systems (2) 153–158

0167-7152/92/$05.00 © 1992 – Elsevier Science Publishers B.V. All rights reserved

Le Breton, A., Adaptive control in the scalar linear-quadratic model in continuous time (3) 169–177
León, C.A. and J.-C. Massé, A counterexample on the existence of the L_1-median (2) 117–120
Lepage, Y., *see* J. Allaire (2) 167–167
Letac, G., *see* S.K. Bar-Lev (2) 147–152
Lindqvist, B.H., Moment inequalities for the reliability function (2) 85– 88
Liu, H.-K., *see* J.T. Hwang (1) 45– 55
McCormick, W.P., *see* G. Mathew (3) 199–202
McCulloch, C.E., *see* Z. Feng (4) 325–332
Martin, R.J. and J.A. Eccleston, A new model for slowly-decaying correlations (2) 139–145
Massé, J.-C., *see* C.A. León (2) 117–120
Mathew, G. and W.P. McCormick, A conditional limit law result on the location of the maximum of Brownian motion (3) 199–202
Mikosch, T., *see* B. Skovoroda (2) 129–137
Mukerjee, R., Parametric orthogonality and a Bartlett-type modification for Rao's statistic in the presence of a nuisance parameter (5) 397–400
Murdoch, D.J., Scalable relative effectiveness models (4) 321–324
Peligrad, M. *see* W. Bryc (1) 29– 37
Pham-Gia, T., N. Turkkan and Q.P. Duong, Using the mean deviation in the elicitation of the prior distribution (5) 373–381
Picard, D., *see* G. Kerkyacharian (1) 15– 24
Portnoy, S. and A.H. Welsh, Exactly what is being modelled by the systematic component in a heteroscedastic linear regression (4) 253–258
Prakasa Rao, B.L.S., Nonparametric estimation for Galton–Watson type process (4) 287–293
Proschan, F., *see* A.A. Alzaid (4) 275–278
Qian, W. and D.M. Titterington, Normal approximations for lattice systems (3) 245–252
Ravi, S., A note on weak convergence to extremal processes (4) 301–306
Rukhin, A.L. and M.M.A. Ananda, Risk behavior of variance estimators in multivariate normal distribution (2) 159–166
Rychlik, T., Stochastically extremal distributions of order statistics for dependent samples (5) 337–341
Rychlik, Z. and J. Zygo, Strassen's invariance principle for random subsequences (3) 193–197
Seaman Jr., J.W., *see* D.W. Turner (3) 223–227
Severo, N.C., *see* Y.J. Choi (5) 401–404
Singh, R.K. and S.M.H. Zaidi, On estimating the mean of symmetrical populations (1) 67– 72
Skovoroda, B. and T. Mikosch, A strong law of large numbers for ruled sums (2) 129–137
Stark, P.B., Affine minimax confidence intervals for a bounded normal mean (1) 39– 44
Steinebach, J., *see* P. Deheuvels (3) 179–188
Stoffer, D.S. and C.M.C. Toloi, A note on the Ljung–Box–Pierce portmanteau statistic with missing data (5) 391–396
Szroeter, J., Bounds for non-central chi-square distributions having unobservable random non-centrality parameters (1) 73– 81
Taylor, W.F.C., *see* F.R. Lad (4) 307–310
Theodorescu, R., *see* B. Abdous (4) 333–336
Titterington, D.M., *see* W. Qian (3) 245–252
Tiwari, R.C. and M.T. Wells, On the power-divergence statistic in sparse multinomial models requiring parameter estimation (1) 57– 60
Tiwari, R.C., *see* M.T. Wells (5) 365–372
Toloi, C.M.C., *see* D.S. Stoffer (5) 391–396
Turkkan, N., *see* T. Pham-Gia (5) 373–381
Turner, D.W., D.M. Young and J.W. Seaman Jr., Improved Kolmogorov inequalities for the binomial distribution (3) 223–227
Van Ryzin, J., *see* G. Gómez (1) 5– 13
Wand, M.P., Finite sample performance of density estimators under moving average dependence (2) 109–115
Wang, S., General saddlepoint approximations in the bootstrap (1) 61– 66
Wells, M.T., *see* R.C. Tiwari (1) 57– 60
Wells, M.T., S.R. Jammalamadaka and R.C. Tiwari, Tests of fit using spacings statistics with estimated parameters (5) 365–372
Welsh, A.H., *see* S. Portnoy (4) 253–258
Woodworth, G., *see* S.C. Kochar (3) 203–208
Young, D.M., *see* D.W. Turner (3) 223–227
Zaidi, S.M.H., *see* R.K. Singh (1) 67– 72
Zhou, M., *see* M. Fygenson (4) 295–299
Zuijlen, M.C.A. van, *see* J.H.J. Einmahl (5) 411–419
Zygo, J., *see* Z. Rychlik (3) 193–197